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Exhibit 5

New text is underlined; deleted text is in brackets

NASDAQ OMX BX Rules

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Options Rules

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Chapter VI Trading Systems

Sec. 1 Definitions

The following definitions apply to Chapter VI for the trading of options listed on BX Options.

- (a) (f) No change.
- (g) The term "Time in Force" shall mean the period of time that the System will hold an order for potential execution, and shall include:
- (1) No change.
- (2) "Immediate Or Cancel" or "IOC" shall mean for orders so designated, that if after entry into the System a marketable order (or unexecuted portion thereof) becomes non-marketable, the order (or unexecuted portion thereof) shall be canceled and returned to the entering participant. IOC Orders shall be available for entry from the time prior to market open specified by the Exchange on its website until market close and for potential execution from 9:30 a.m. until market close. IOC Orders entered between the time specified by the Exchange on its website and 9:30 a.m. Eastern Time will be held within the System until 9:30 a.m. at which time the System shall determine whether such orders are marketable. [IOC orders can be routed if designated as routable.]
- (3) (5) No change.
- (h) No change.

Sec. 2 – Sec. 10 No Change.

Sec. 11 Order Routing

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(a) For System securities, the order routing process shall be available to Participants from 9:30 a.m. Eastern Time until market close and shall route orders as described below. Participants can designate orders as either available for routing or not available for routing. All routing of orders shall comply with Chapter XII, Options Order Protection and Locked and Crossed Market Rules.

- (1) The system provides a number of routing options pursuant to which orders are sent to other available market centers for potential execution, per the entering firm's instructions. Routing options may be combined with all available order types and times-in-force, with the exception of order types and times-inforce whose terms are inconsistent with the terms of a particular routing option. The term "System routing table" refers to the proprietary process for determining the specific trading venues to which the System routes orders and the order in which it routes them. The Exchange reserves the right to maintain a different System routing table for different routing options and to modify the System routing table at any time without notice. The system routing options are:
- (A) SEEK is a routing option pursuant to which an order will first check the System for available contracts for execution, and then is sent to other available market centers for potential execution. [After checking the System for available contracts, orders are sent to other available market centers for potential execution, per the entering firm's instructions.] A SEEK order remaining on the book after the opening process or received during open trading that is marketable against the ABBO when the ABBO is better than the displayed Exchange BBO will initiate a Route Timer not to exceed one second, and expose the SEEK order at the NBBO to allow market participants an opportunity to interact with the remainder of the SEEK order. During the Route Timer, the SEEK order will be included in the displayed Exchange BBO at the better of a price one MPV away from the ABBO or the established Exchange BBO. If, during the Route Timer, any new interest arrives opposite the SEEK order that is equal to or better than the ABBO price, the SEEK order will trade against such new interest at the ABBO price. When checking the book, the System will seek to execute at the price at which it would send the order to a destination market center. Eligible unexecuted orders will continue to be routed as described in paragraph (a)(1)([C]D). If contracts remain un-executed after routing, they are posted on the book. While on the book at the limit price, should the order subsequently be locked or crossed by another market center, the System will not re-expose or route the order to the locking or crossing market center. SEEK orders will not be eligible for routing until the next time the option series is subject to a new opening or reopening. An order exposure alert may be sent if the order size is modified.
- (B) SRCH is a routing option pursuant to which an order will first check the System for available contracts for execution, and then is sent to other available market centers for potential execution. [After checking the System for available contracts, orders are sent to other available market centers for potential execution, per the entering firm's instructions.] A SRCH order remaining on the book after the opening process or received during open trading that is marketable against the ABBO when the ABBO is better than the displayed Exchange BBO will initiate a Route Timer not to exceed one second, and expose the SRCH order at the NBBO to allow market participants an opportunity to interact with the remainder of the SRCH order. During the Route Timer, the SRCH order will be included in the displayed Exchange BBO at the better of a price one MPV away from the ABBO or the established Exchange BBO. If, during the Route Timer, any new interest arrives opposite the SRCH order that is equal to or better than the ABBO price, the

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SRCH order will trade against such new interest at the ABBO price. When checking the book, the System will seek to execute at the price at which it would send the order to a destination market center. Eligible unexecuted orders will continue to be routed as described in paragraph (a)(1)([C]D). If contracts remain un-executed after routing, they are posted on the book. Once on the book, should the order subsequently be locked or crossed by another market center, it will be re-exposed, provided it is not on the book at its limit price, and re-route. An order exposure alert may be sent if the order size is modified.

(C) DNR Order. A DNR order will never be routed outside of the Exchange regardless of the prices displayed by away markets. A DNR order may execute on the Exchange at a price equal to or better than, but not inferior to, the best away market price but, if that best away market remains, the DNR order will remain in the Exchange book and be displayed at the better of a price one minimum price variation away from that ABBO or the established Exchange BBO. A DNR order remaining on the book after the opening process or received during open trading that is marketable against the ABBO when the ABBO is better than the Exchange BBO will be exposed at the NBBO to market participants. Any incoming order interacting with such a resting DNR order will receive the best away market price. Should the best away market change its price, or move to an inferior price level, the DNR order will automatically re-price from its one minimum price variation away from the original away best bid/offer price to one minimum trading increment away from the new away best bid/offer price or its original limit price, and expose such orders at the NBBO to market participants only if the re-priced order locks or crosses the ABBO and is not already displayed at its limit price. Should the best away market improve its price such that it locks or crosses the DNR order limit price, the Exchange will execute the resulting incoming order that is routed from the away market that locked or crossed the DNR order limit price. An order exposure alert may be sent if the order size is modified.

([C]D) After an order is initially routed, pursuant to either the SEEK or SRCH routing option the order will post to the book and will be <u>exposed and</u> routed after a time period ("Route Timer") not to exceed one second as specified by the Exchange on its website provided that the order's limit price would lock or cross other market center(s). If, during the Route Timer, any new interest arrives opposite the order that is equal to or better than the ABBO price, the order will trade against such new interest at the ABBO price. Eligible unexecuted orders will be routed at the end of the Route Timer provided the order was not filled and the order's limit price would continue to lock or cross the ABBO. If an order was routed with either the SEEK or SRCH routing option, and has size after such routing, it will execute against contra side interest in the book, post in the book, <u>and be exposed</u> and route again pursuant to the process described above, if applicable, if the order's limit price would lock or cross another market center(s).

 $(\mathbf{b}) - (\mathbf{g})$ No change.

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